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CHIVE/C-120/7-66 29 August 1966

MEMORANDUM FOR:	Director, CHIVE Tas	k Force
SUBJECT :	Bi-Weekly Task Repo (15-26 August 196	
steps to be tak were made conce	r for the Director, C en in the security ta	Task Team (Task #1), TF, outlining the next sk area. Suggestions esponsibility for future cal security and Top
prepared a spec conference team. Customer by CATT and the Team, and will entitled: Docu Not Indexed in The Area Dictio	ial weekly run for PSD ran off 5 reaction to SKAN is Customer Requirement be published next wee ment Statistics: "Com	k. A working papermunist China Serieswas issued 17 August.ncorporate all the
3. No sig	nificant developments son Task Team (Task # - 1/2 man day	or changes reported 3).
4. No sig	nificant developments Dictionary Task Team 15 man days - 4 man days - 3 1/2 man days - 2 man days 9 man days	or changes reported (Task #5a).
	S-E-C-R-E-T	GROUP I Excluded from automatic downgrading and declassification

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25X1A	that the SIC photo for about two week parceling out the	ect Dictionary Task Team on typing will require as. The job cannot be work in sections. 1/2 man days 7 1/2 man days	g tabier rare cene	
25X1A 25X1A	by the Organizati	Ficant developments or on Dictionary Task Team 1/2 man day 5 man days 7 6 1/2 man days	changes reported (Task #5c).	# # # # # # # # # # # # # # # # # # #
25X1A 25X1B	to inheriting the CHIVE's task description.	ed a draft paper propose extant dictionary. The Task Team believe	preparing a	25X1B 25X1B 25X1A
25X1A	dictionary should and additions sho tional environmen	contain about uld be made to the dict t as request activity of 5 man days man days	ionary in an opera- lictates.	 25X1B
25V4A	the SKAN Input For the specification Management 19 Aug sufficient printer continues on the	s Design Task Team (Task rm, designed by sompleted, and deliver ust 1966. PSD has been deforms for testing by production of an instruction of the chive Index Input Forman days	was drafted, ery made to Forms n asked to deliver 6 September. Work uction manual for	25X1A
25X1A	that the Page Re	at Processing Task Team der System developed rom 2 August through 17 following manner:	ecognition bronzene	
	Op. Use	Down Aver	age Effective Level	
	22.5 hr	47.5 hrs.	32 %	
	On 18 August the and from 18 thro manner:	system was restored to igh 25 August performed Reject Substitute	full operational use in the following Op.	·
	Forms Char.	Reject Substitute Ratio Ratio	Use Down AEL	
	13,361 15,67	8K 1/215K 1/980K	41.15 0 100%	

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Statistics for the previous 30 days (27 July - 25 August) are as follows:

Op. Use Down Average Effective Level
91 hrs. 47.5 hrs. 66 %

If the system continues to perform as it has since the 18th, acceptance should be completed about 19 September.

10 man days - 8 man days - 9 man days - 10 man days

10. The File Maintenance Task Team (Task #13) reports that flow charting of the Translation Module has been completed and coding has begun on that module. The detailed charting of the Translation Module has been completed and coding has begun on that module. The detailed charting of the Deletion Module and of the newly-defined Interrogation Module has also been completed and coding will commence next week.

- 10 man days - 10 man days 9 man days

11. The Control Task Team (Task #14) has completed the conversion of the initial SKAN Basic Operating System (BOS) to Operating Systems (OS)/360. They have begun the system integration effort.

12. of the Communications/Data Analysis/
Display Task Team (Task #15) is scheduled for two weeks
S/360 A.L. Programming Training from 29 August to 9 September.

10 man days

- 10 man days
- 10 man days
- 9 1/2 man days
- 9 man days
- 10 man days
- 10 man days

13. The Phase III Scheduling and Integration Task Team (Task #17) issued a Task Assignment paper and a new list of Phase III Tasks. The Milestone and Gantt Charts were photographed in color by GR. The Gantt Chart photographed satisfactorily, but the Milestone did not, so it was modified by

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replacing the colored yarn influence lines with colored tape,	
maniaging the colored vary influence lines with colored tape	•
and texts on completed event markers were exposed in order	
to be legible for photography. The board was rephotographed	
successfully 24 August. Color prints will be available by	
successfully 24 August. Color prints will be attached up	
late September; however, steps are being taken to speed up	
the process.	
2 man days	
- 6 man days	
7 man days	
14. The completion date for the System Test Plan Task	
(Thek #18) is delayed until early September. A paper,	
antitled "Description of a System Test." was disseminated in	
several copies to key personnel for their study and prepara-	
tion of comments and questions for a staff discussion on	
31 August. A discussion of the paper with was	25X1A
	25/ IA
held on 26 August.	
3 man days	
- 4 man days	
8 man days	
- 9 man days	
- 1 man day	
15. The final report of the Requirements Task	25X1B
Team (Task #19) was submitted in draft to the D/CTF on	
15 August.	
1 man day	
- 1 man day	
16. resumed work on the	
Management Data Task Team (Task #20). complete	Ф5X1Δ
the Intellofax Survey and published a paper, "Intellofax	
	_0/(1/(
Contain Name of Data W CHIVE/W-28-66, dated 1 August 1966.	,
System Management Data." CHIVE/W-24-66, dated 1 August 1966.	,
System Management Data," CHIVE/W-24-66, dated 1 August 1966. work with the Dossier Requirements Task Team	,
System Management Data," CHIVE/W-24-66, dated 1 August 1966. work with the Dossier Requirements Task Team is completed.	,
System Management Data," CHIVE/W-24-66, dated 1 August 1966. work with the Dossier Requirements Task Team is completed. - 3 man days	,
System Management Data," CHIVE/W-24-66, dated 1 August 1966. work with the Dossier Requirements Task Team is completed.	,
System Management Data," CHIVE/W-24-66, dated 1 August 1966. work with the Dossier Requirements Task Team is completed. - 3 man days 4 man days	
System Management Data," CHIVE/W-24-66, dated 1 August 1966. work with the Dossier Requirements Task Team is completed. - 3 man days 4 man days Chairman of the Customer Requirements and	_
System Management Data," CHIVE/W-24-66, dated 1 August 1966. work with the Dossier Requirements Task Team is completed. - 3 man days 4 man days Chairman of the Customer Requirements and Relations Task Team (Task #22) prepared a draft on his reac-	_
System Management Data," CHIVE/W-24-66, dated 1 August 1966. work with the Dossier Requirements Task Team is completed. - 3 man days 4 man days Chairman of the Customer Requirements and Relations Task Team (Task #22) prepared a draft on his reaction to subject selection criteria.	_
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System Management Data," CHIVE/W-24-66, dated 1 August 1966. work with the Dossier Requirements Task Team is completed. - 3 man days 4 man days Chairman of the Customer Requirements and Relations Task Team (Task #22) prepared a draft on his reaction to subject selection criteria. 4 man days - 1/2 man day 18. The Summary Files Task Team (Task #25) reports that prepared a draft paper on the	25X1B
System Management Data," CHIVE/W-24-66, dated 1 August 1966. work with the Dossier Requirements Task Team is completed. - 3 man days 4 man days Chairman of the Customer Requirements and Relations Task Team (Task #22) prepared a draft on his reaction to subject selection criteria. 4 man days - 1/2 man day 18. The Summary Files Task Team (Task #25) reports that prepared a draft paper on the tionary problem, in which he proposed building summary files	25X1B
System Management Data," CHIVE/W-24-66, dated 1 August 1966. work with the Dossier Requirements Task Team is completed. - 3 man days 4 man days 17. Chairman of the Customer Requirements and Relations Task Team (Task #22) prepared a draft on his reaction to subject selection criteria. 4 man days - 1/2 man day 18. The Summary Files Task Team (Task #25) reports that prepared a draft paper on the tionary problem, in which he proposed building summary files on the who will probably comprise	25X1B
System Management Data," CHIVE/W-24-66, dated 1 August 1966. work with the Dossier Requirements Task Team is completed. - 3 man days 4 man days Chairman of the Customer Requirements and Relations Task Team (Task #22) prepared a draft on his reaction to subject selection criteria. 4 man days - 1/2 man day 18. The Summary Files Task Team (Task #25) reports that prepared a draft paper on the tionary problem, in which he proposed building summary files	25X1B

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25X1A	draft of a task description preliminary to determining the bounds of the task effort. 2 man days - 1/2 man day 19. Query Procedures (Task #26) [IPS understands through informal channels that the Chairman applied 4 man days to this task.
	days to this task. Also, we hear that difficult negotiations have been underway with SR re study of SR files; status of negotiations unknown at this point, nor can we report on status of another reportedly important paper concerning file utilization in OCR. As yet, no new completion date for Phase I of inheritable files querying has been identified J.H.]
25X1A	20. No significant developments or changes reported by the Source Formatted Data Task Team (Task #27). - 3 man days
	21. The ALP Development Task Team (Task #28) reports that bi-weekly production was as follows:
	<u>Transliterations</u> <u>Words</u>
	FDD Steno: 1,215 214,860
	OMS Steno: 61 17 650
	Russian MT: 187,904
	An improved core was made for level 10 disc #441. The trans- literation error rate of 56% for FDD material was the lowest
05.744	to date ior a 2 week period.
25X1A	8 man days - 10 man days
25X1A	- 10 man days
	- 10 man days
25X1A	Staff Assistant to the Director (Task
İ	#72/ prepared a Chive Space Htiliyation Ctude of mout of
0EV4A	order response to an office of Logistics request.
25X1A	- 10 man days
25X1A	Chairman of the Contractor Management Task Team (Task #43) reports that agreement has been reached on the contract for the continued participation on the 25X1/
25X1A	CHIVE effort for the period 15 August 1966 to 30 June 1967. 7 1/2 man days

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	24. The Task Group Management Task Team (Task #44)
25X1A	reports that the first SKAN Input Transcription typist EOD'd 18 August.
25X1A	7 man days
	25. No significant developments or changes reported by
	the Design and Development Area Management Task Team (Task #54).
25X1A	- 10 man days
	26. The Systems Flow and Transactions Task Team (Task #55) reports that modifications are being made to the Over-
	all, Repository and Non-Repository Document Input Functions Charts as a result of additional information obtained from
25X1A	and from a review of his recent "Catalog of Document
25X1A	Series, Modifications. 5 man days 5 man days
25X1A	Chairman of the COG Organization and Personnel Responsibilities Task Team (Task #58) completed a revised version of the task description, which is now under
25X1A	review by Task Team Management 2 1/2 man days
!	28. No significant developments or changes reported by the Soviet 500 File Task Team (Task #59).
25X1A	- 4 man days
25X1A	29. Special Assistant to the Director,
25X1A	(Task #60) at ORD's request wrote an evaluation of a proposal to ORD for continuation of 25X1B
: 	project and its potential for use in CHIVE. A planning tech- nique for identifying areas of CHIVE research and development
	interest and a functional model to be used in this process
	were described in a draft working paper. while 25X1A attending a COINS meeting at NSA, gained some familiarity
: 	with NSA <u>security</u> procedures.
25X1A	- 10 man days
	CORRECTION - The man days reported for Task Team #2, Current Awareness Support on the last bi-weekly report should have read 41 days.
	30. Meetings and Briefings
25X1A	a. On 15 August. met with 25X1A
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	The case of the ca

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rate of the

Division to discuss certain problems in regard to the new numbering system.

new numbering system.	
b. On 18 August, and of Forms Management to discuss the specifications for forms 001, 003 and SKN.	25X1A
	LEGIB
d. briefed 22 August on, his Intellofax Study.	- 25 X1A
enet withand	25X1A
f. briefed selected members of the CHIVE Task Force on Customer Requirements on 23 August.	25X1A
g. On 24 August, key CTF personnel briefed on various CHIVE development	25X1A
h. briefed from the DDI's Office on 25 August.	
	25X1A
Chief, Integration and Flans Staff CHIVE Task Force	

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